Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
(polyphenylene vinylene or phenylene vinylene or
phenylenevinylene or polythiophene or polypyrrole
or polyaniline or polyacetate or polyacetylene or
```

Display: `50` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

| Search | Clear | Interrupt |

Search History

DATE: Tuesday, March 21, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L8	(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaniline or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine).clm. and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol).clm. and surfactant.clm. and (coating or coated).clm,ti.	22	L8
L7	(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaniline or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine) and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol) and surfactant and (coating or coated).clm,ti.	1089	L7

(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaniline or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or

L6	polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine) and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol) and surfactant	6139	L6
L5	(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaniline or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine).clm. and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol).clm. and 524/$.ccls.	100 ·	L5
L4	(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaninine or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine) and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol) and 524/$.ccls.	1469	L4
L3	(polyphenylene vinylene or phenylene vinylene or phenylenevinylene or polythiophene or polypyrrole or polyaninine or polyacetate or polyacetylene or poly$acrylate or poly$methacrylate or polyazene or poly adj2 vinylcarbazole or polystyrene or polyindole or polyvinylpyridine or polyvinyl pyridine) and (terpene or terpenoid or limonene or dipentene or pinene or mircene or cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol)	13543	L3
L2	(conducting or conjugated or electroctive) near2 (polymer or copolymer or resin) with (terpene or terpenoid or $limonene or dipentene or $pinene or $mircene or $cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol)	65	L2
L1	(conducting or conjugated or electroctive) near2 (polymer or copolymer or resin) and (terpene or terpenoid or $limonene or dipentene or $pinene or $mircene or $cimene or citronellolio or citrale or geraniale or beta carotene or menthol or farnesol or phytol)	1300	L1

END OF SEARCH HISTORY